Applicant:		•		eet - Grazing La CMS Field			_ F.O.
ribal Land	Non-Tribal Lan	d		Preliminary Rati	ng Final Ra	ting	
	1. Pla	ants	_Potential I	Points (25-50% (of Total)		
Note: Instructions on separate sheet		% Area in C	ontract Before atment	% Area in Contract /		Bench- mark Points	After Points
Grazing Plan	Intensive Rotation	•			Highest		
	Seasonal Use						
	Continuous Use				0	0	0
Deferrment Period	>90% of Growing Se	ason			Highest		
	51-90% of Growing Season						
	26-50% of Growing S						
	0-25% of Growing So				Lowest		
tocking Rate	lowest ac/aum				Highest		
Based On:	iowoot do/adiii				- ingine		
ILRA							
SITE SI: 26-50	highest ac/aum				Lowest		
1 211=2117			•	1. F	Plants Total:		
				Potential P		% of Total	al)
operations must be a cost-shared practice or have an incentive payment. Higher priority (value) should be given to those practices which address multiple resource concerns, are cost effective, and have longer life spans. Select resource concerns from NM Quality Criteria Guide.						of Need to be Installed	After Points
			2. Cons	ervation Practice Sele	ction Total:		
	3. Other Con	sideratior		otential Points (•	otal)	
ems A thru D				wants to recommend		Bench-	A ft a m
based on LWG advice, please include them as item E.					Points	mark Points	After Points
A. At risk species habitat will be enhanced. (List the species impacted)						0	
3. Treatment of this land could have a beneficial impact on a 303d listed stream segment.						0	
C. Treatment of this land could enhance the benefits of an active or planned sec. 309 project.						0	
D. The land is within a NMED designated Category I watershed.						0	
. Other LWG/DO	recommended criteria?)				0	
				3. Other Considerate	tions Total:	0	
Total Points (After minus Benchma	rk): Section 1_	Section	2 Section 3_	Total for '	Worksheet _	*
Total Points (2 Section 3_		on.	* Nov. 20